

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Bjørn Oddvar BØRRESEN

Based on International Application No.
PCT/EP2004/002984

Serial No. 10/549,610

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Title: SYSTEM FOR BUILDING WITH
GLASS BLOCKS

Group Art Unit: 3633

Examiner: A, PHI DIEU TRAN

Atty. Dkt. No.: **06117.0007.PCUS00**

SUPPLEMENTAL APPLICATION DATA SHEET

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Dear Sir,

Please find herewith a supplemental application data sheet. In the above-mentioned application the first named inventor's last name was misspelled. The correct name of the inventor is Bjørn Oddvar BØRRESEN, instead of Bjørn Oddvar BØRRESSEN. The correct name may be found on the attached copy of the front page of the published PCT application.

Respectfully submitted,

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Date: 6 August 2010

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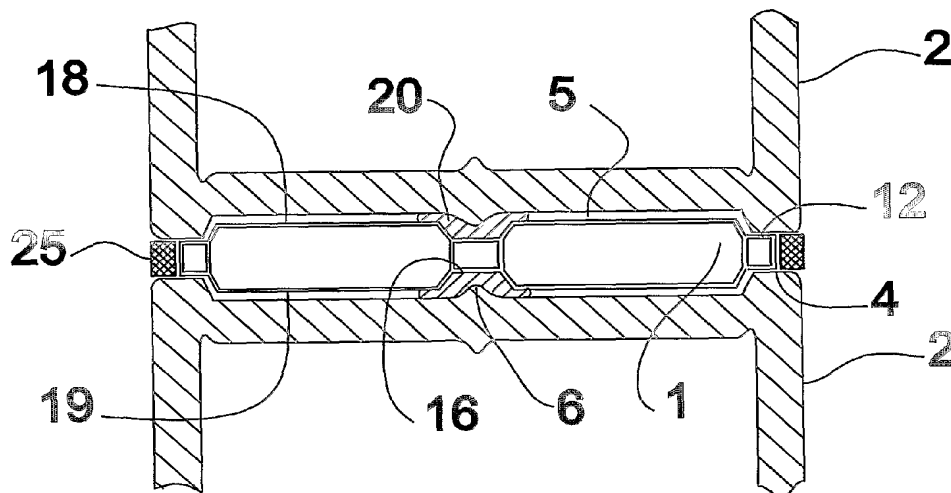
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(54) Title: SYSTEM FOR BUILDING WITH GLASS BLOCKS



(57) Abstract: A system for building using glass blocks is disclosed which employs spacing strips. The spacing strips comprising elongate, generally planar elements having a cross section generally corresponding in shape to the intended spacing between two adjacent blocks in the completed construction. The spacing strips are hollow and may be provided with interior supporting webs. The strips are provided with adhesive which may be included during manufacture.



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